Amendments To Claims

1. (Currently Amended) A <u>computer-based</u> method for generating a demand estimate for a product, comprising the steps of:

removing from a set of auction data all but a highest bid from each unique bidder in the auction data, the auction data including a set of bids for the product;

determining the demand estimate by correcting a bias in the auction data caused by a set of characteristics of an auction from which the auction data is obtained such that the demand estimate provides an estimate of a likelihood that a consumer will purchase the product.

- 2. (Currently Amended) The method of claim 1, further comprising the step of gathering the auction data such that the auction data is relevant to the product.
- 3. (Currently Amended) The method of claim 2, wherein the step of gathering the auction data includes the step of searching an auction web site for a relevant the product.
- 4. (Currently Amended) The method of claim 2, wherein the step of gathering the auction data includes the step of obtaining the auction data from an auction web site.
- 5. (Currently Amended) The method of claim 1, wherein the step of correcting the bias includes the step of applying a statistical model to the auction data to obtain the demand estimate.
- 6. (Currently Amended) The method of claim 1, further comprising the step of generating a graph of the demand estimate.

- 7. (Currently Amended) The method of claim 1, further comprising the step of generating a table containing the demand estimate.
- 8. (Currently Amended) A system for generating a demand estimate for a product, comprising:

a set of auction data including a set of bids for the product;

price analyzer that <u>determines an estimate of a</u>

<u>likelihood that a consumer will purchase the product by</u>

<u>removing removes</u> from the auction data all but a highest bid

from each unique bidder in the auction data and <u>that corrects</u>

correcting a bias in the auction data caused by a set of

characteristics of an auction from which the auction data is

obtained.

- 9. (Original) The system of claim 8, further comprising means for gathering the auction data.
- 10. (Currently Amended) The system of claim 9, wherein the means for gathering the auction data includes means for searching an auction web site for a relevant the product.
- 11. (Original) The system of claim 9, wherein the means for gathering the auction data includes means for obtaining the auction data from an auction web site.
- 12. (Original) The system of claim 8, wherein the price analyzer corrects the bias by applying a statistical model to the auction data to obtain the demand estimate.
- 13. (Original) The system of claim 8, wherein the price analyzer generates a graph of the demand estimate.
- 14. (Original) The system of claim 8, wherein the price

analyzer generates a table containing the demand estimate.

15. (New) A method for generating a demand estimate for a product, comprising:

gathering a set of auction data that pertains to the product from an auction web site using a web client;

removing from the auction data all but a highest bid from each unique bidder in the auction data;

determining an estimate of a likelihood that a consumer will purchase the product by correcting a bias in the auction data caused by a set of characteristics of an auction corresponding to the auction data.

- 16. (New) The method of claim 15, wherein determining an estimate comprises determining an estimate of a likelihood that a consumer will purchase the product at a set of possible prices for the product.
- 17. (New) The method of claim 15, wherein gathering a set of auction data includes searching the auction web site for a product that is similar to the product.
- 18. (New) The method of claim 15, wherein correcting a bias includes applying a statistical model to the auction data.
- 19. (New) The method of claim 15, further comprising generating a graph of the demand estimate.
- 20. (New) The method of claim 15, further comprising generating a table containing the demand estimate.